

RA-5425
Serial No. 100/281,152

Response to Notice of Non-Compliant Amendment
February 16, 2006

In the Specification:

Please amend the Specification as follows:

Please replace the paragraph bridging pages 3 and 4 of the Specification with the following:

“Refer first to Fig. 1 in which a flow chart 10 illustrates the basic functions of a preferred embodiment of the invention. Initialization 11 occurs by starting the program by the user, which sets up a blank file to hold the information that will be needed and ~~prepared~~ prepares the formatting that will be required. It is assumed that ~~he~~ the user has already created a spreadsheet file, which will be used, but if not, the user can build one. This building of a spreadsheet file for the operation of this invention can be done using macros that operate through a graphic user interface, and we disclose three such GUI models in Figs. 5-7. In any event, once the spreadsheet file is created, after the T-Chart program is initiated, the program needs to know the name of the file and to obtain it 12 from a directory the user may indicate to the T-Chart program. At this point, the T-Chart program can read the data from the named spreadsheet file, and use its commands to run a plotting program, in order to display the timing chart that is the result of the parameters from the spreadsheet. This step14 thus produces the display file, which the user can then save or print out 15, as he may desire.”